TO THE RESERVE THE PROPERTY OF	Approved For Release 2009/07/27 : CIA	RDP61-00763A00	00300020037-0	
The state of the s				
TE VOU# DESCRIP	D04 TC			COST CUR 57
			<u> </u>	C031 C0K 57
	A COLOR OF THE PROPERTY OF THE	_100410000		CR*
and the second of the second o	THE COLUMN TWO IS NOT A TRANSPORT OF THE COLUMN TWO IS NOT THE COL	100410000	6002	95.47 *
				95.47 **
AQUATONE		100410001	6001	200 340 00 4
AGONIONE	CHEST CONTRACTOR OF THE SECRET SECTION OF THE SECTI	100410001		383,162,00 * 21,161,61 *
		100410001	6290	390.96CR*
				403.932.65 **
	The second secon			
		100430010	6001	361.629.95 * ²⁵⁷
	The control of the co		6002	6,876.35 *
		100430010	6290	1,500,00CR*
			AND REAL PROPERTY OF THE PROPE	367.006.30 **
AQUATONE	The second secon	market and the second	and the state of the same of t	The first feet from the first of the first o
AGOATONE		100450001	6001	42,213,95 *
	The second secon		Control to F. W. S. D. Law Control to Market State Co. Co.	42,213,95 ** 25X1
	The second secon	100450006	6001	281,910,78 *
	THE RESERVE OF THE PARTY OF THE			281.910.78 **
	The state of the s		The same and the s	2019 7104 10
	And the state of t	100450008	6001	463.926.24 *
		promo new 25 com months and the		463,926,24 **
	The second section is a second section of the sect	Procedure to 1 Mill transmission of constant file of color	to Propose the Control of the Contro	CONTRACTOR OF THE PROPERTY OF
	The second secon	100450010	6002	43.20 *
	The state of the s	parameters at the NU care or take a continue	Control of William Control of the Co	43+20**
	in the second of		relating to the an investment of the second	THE REPORT OF THE PROPERTY OF THE PARTY OF T
	ALTER ALTERNATION AND ALTERNAT	100450011		725,941.89
T 200	Section 1 (5) 1 (but) and a section 1 (but) a few parameters of the section of	100450011	6002	5.482.24 *
(18 ·	A THE RESIDENCE AND A STREET OF THE PROPERTY O	er i fartin andem laborare des man also made mest e _{ee} et en consecuent mestigen.	etigan in on the letter transportation etigen etigens lette senioris.	732,424.13 **
X		100450012	6001	388,708,56 *
		100450012		113,859,64 *
	The second secon	and the second second second	Total Control and Table State Control on the Control of the Contro	502.568.20 **
	The first of the control of the cont	100450013	6001	167.683.80 *
		100450013	6002	16,643,82 *
				184,327.62 **
		Control Service - Martin Service - Martin Martin - Control	or the experience of the experience	The state of the s
	Mark the providence of the pro			

2	DATE	VOU#	DESCRIP	PO#	TC	ALLOT	GL		COST CUR 57		
	05027	57550	511119999999	204	91-7	100410000	6002		65.34		
	26027	58076	311119999999	208	91-7		~ ~ ~ ~		2.22		
	26027	58076	311119999999	208	91-7				7.46		
	26027	58076	351360052261	208	91-7				20.45		
	20021	20010	331360032261	208	21-1				95.47	*	
									95.47	**	ĝi (
			AQUATONE						a general distriction of the con-		
	0157		BALFWD			100410001	6002		21,074.31		
	28027	58252	711119999999	163	91-7				4.08		
	04027	57370	793106637318	204	91-7				22.00		
	13027	10533	784600055185	230	61-7			*	22.63		
	13027	10533	784600055227	230	61-7				28.63		
	13027	10402	558052434944	231	61-7				9.96		
•	13021	10402	JJ00J24J4744	234	01 ,					*	
									21,161.61	*	
	0157		BALFWD		7	100410001	6290		389.190	CR	
•	28027	67458	562401558636		36-7				1.770	CR	
									390.960		
									20,770.65		
	0157				-7	100430010	6002		6 • 681 • 77	25X1	
-	0157		BALFWD		-		6002		_ ,		
,	04027	5694°	665051605815	195	91-7				97.23		
	04027	56949	665051609000	195	91-7				2.49		
	13027	10231	665051538366	220	61-7				•69		
	13027	10231	665051601500	220	61-7				• 34		
	13027	10231	665051612450	220	61-7				7.20		
	13027	10231	665052378469	220	61-7				.24		
	13027	10231	665052617251	220	61-7				15.36		
		10231	665052998527	220	61-7				38.38		
	13027										
_	13027	10231	665152829601	220	61-7				5.64		
,	13027	10231	781154090650	220	61-7				•90		
	13027	10231	781254060150	220	61-7				5.94		
	20027	10231	775104311765	220	61-7				1.05		
	25027	10869	775102562341	239	61-7				.72		
	25027	10869	775300055103	239	61-7	1			18.40		
				-					6,876.35	*	
,	0157		BALFWD		77	100430010	6290		1,500,000	CR	
	0157		DALFAD		,	100430010	02.70		1,500.00		
)			76							Acres de	
#			1						5,376.35	**	1
			4								
			7						1 - 1		
•			Anno	wod For Pologgo 2000/07/2	Z · CIA DDD	64 00762 4 0002	00000007 0				

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I a Calin	DATE	V0U#	DESCRIP	PO#	TC	ALLOT	GL	COST CUR 57
								25X1
	0157		BALFWD		7	100450010	6002	226.00
	12027	4495	665051323030	101	99-7			•92CR
)	12027	4495	665052617248	101	99-7			6.48CR
	12027	4495	665051609840	101	99-7			2.88CR
_ :	12027	4495	665052998275	101	99-7			73.68CR
ÐĒ	12027	4495	665052617241	101	99-7			1.68CR
	12027	4495	665051153203	101	99-7			10.28CR
1	12027	4495	665051538818	101	99-7			1.92CR
	12027	4495	665051139295	101	99-7			16.20CR
:	12027	4495	665051596625	101	99-7			9.84CR
- 0	12027	4495	665102017550	101	99-7			1.56CR
	12027	4495	665102017585	101	99-7			1.62CR
2	12027	4495	665051538848	101	99-7			3.24CR
	12027	4495	665051204050	101	99-7			1.80CR
	12027	4495	665051538774	101	99-7			•30CR
	12027	4495	665050040703	101	99-7			14.04CR
	12027	4495	665050040067	101	99-7			24.36CR
	12027	4495	665052998670	101	99-7			4.80CR
	12027	4495	665051384975	101	99-7			7.20CR
								43.20 *
								43.20 **
								25X1
	0157		BALFWD		7	100450011	6002	6,482.24
								6,482.24 *
								6,482.24 ₂₅ X1
								25/1
	0157		BALFWD		7	100450012	6002	109,198.34
	25027	58123	559601895973	185	91-7		-	37.80
	12027	57697	711119999999	202	91-7		*	972.00
	28027	58333	711119999999	212	91-7			234.00
	20027	2364	511119990039	57	61-7			3,000.00
	13027	10371	559100039789	229	61-7			102.60
	12027	10429	110050000471	233	61-7			10.00
	28027	10866	353400055889	242	61-7			122.10
	12027	4495	665051323030	101	99-7			•92
	12027	4495	665052617248	101	99-7			6.48
	12027	4495	665051609840	101	99-7			2.88

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	DATE	VOU#	DESCRIP	PO#	TC	ALLOT	GL	COST CUR 57	
								+	
,	12027	4495	665052998275	101		100450012	6002	73.68	
	12027	4495	665052617241	101	99-7			1.68	
	12027	4495	665051153203	101	99-7			10.28	
•	12027	4495	665051538818	101	99-7			1.92	
	12027	4495	665051139295	101	99-7			16.20	
	12027	4495	665051596625	101	99-7			9.84	
.)		4495	665102017550	101	99-7			1.56	
	12027	4495	665102017585	101	99-7			1.62	
	12027	4495	665051538848	101	99-7			3.24	
•	12027	4495	665051204050	101	99-7			1.80	
	12027	4495	665051538774	101	99-7			• 30	
_ ×	12027	4495	665050040703	101	99-7			14.04	
•	12027	4495	665050040067	101	99-7			24.36	
	12027	4495	665052998670	101	99-7			4.80	
_	12027	4495	665051384975	101	99-7			7.20	
)								113,859.64 *	
			•					113,859.64 **	
								25X1	
	0157		BALFWD		7	100450013	6002	9,867.88	
	04027	57371	561450038674	107	91-7			222.27	
	05027	10094	775200056132	221	61-7			6.98	
•	13027	10102	366850056866	223	61-7			29.77	
	13027	10102	562401558705	223	61-7			•88	
	13027	10102	566250032498	223	61-7			17.00	
	26027	10102	566250032498	223	61-7			17.00CR	
	13027	10102	566250032500	223	61-7			38.40	
	13027	10149	351200051607	225	61-7			11.21	
	13027	10149	351200051608	225	61-7			23.40	
-	13027	10149	351330051494	225	61-7			21.72	
	08027	10149	351800050427	225	61-7			100.65	
)	13027	10149	351800051536	225	61-7			105.71	
	13027	10149	351800054743	225	61-7			84.73	
	13027	10149	558050031519	225	61-7			31.20	
		10149	559350033460	225	61-7			3.90	
	13027	10149	559400031764	225	61-7			4.60	
	13027	10149	559400033077	225	61-7			17.36	
1	13027	10149	559401930203	225	61-7				
•	13027	10149	559752497705	225	61-7			11.40	
	13021	10177	227126721102	449	01-1			83.11	
			1					1	

			,					<i>J</i>
	DATE	V0U#	DESCRIP	PO#	TÇ	ALLOT	GL	COST CUR 57
	13027	10149	561450035545	225	61-7	100450013	6002	72.00
	28027	10149	566251496301	225	61-7			71.36
	13027	10149	566251496301	225	61-7			71.36
	26027	11014	558150039801	234	61-7			50.00
	28027	10786	334322243564	235	61-7			4.05
	28027	10786	342402444560	235	61-7			10.70
	28027	10786	353400051035	235	61-7			2.19
	28027	10745	351800031677	236	61-7			194.89
	28027	10745	366452248630	236	61-7			307.94
	28027	10745	558051626251	236	61-7			865.00
	28027	10745	558200038687	236	61-7			1,475.04
	28027	10745	559100031021	236	61-7			•50
	28027	10745	559100033225	236	61-7			2.25
	28027	10745	559200033289	236	61-7			• 29
	28027	10745	559200034239	236	61-7			•23
)	28027	10745	559200036443	236	61-7			•66
	28027	10745	559200036445	236	61-7			.86
_	28027	10745	559201319820	236	61-7			•82
	28027	10745	559201890856	236	61-7			•40
	28027	10745	559201993971	236	61-7			•90
	28027	10745	559202246275	236	61-7			•60
)	28027	10745	559202279142	236	61-7			.99
	28027	10745	559202323680	236	61-7			•90
-	28027	10745	559400031404	236	61-7			3.75
	28027	10745	559650036707	236	61-7			10.04
	28027	10745	559650036788	236	61-7			7.90
	28027	10745	559651704814	236	61-7			37.20
)		10745	559700031161	236	61-7			2.23
	28027	10745	559700031379	236	61-7		`	18.48
1	28027	10745	561450031122	236	61-7			3.00
)	28027	10745	561450032777	236	61-7			2.40
	28027	10745	561450034074	236	61-7			28.00
	28027	10745	561450037210	236	61-7			7.00
)	28027	10745	561451610885	236	61-7			48.00
	28027	10745	562401437432	236	61-7			1.60
•	28027	10745	562401557864	236	61-7			8.50
)	28027	10745	562402992908	236	61-7			1.20
	28027	10745	566250031543	236	61-7			172.97

•									
2	DATE	VOU#	DESCRIP	PO#	TC	ALLOT	GL	COST CUR 57	
) -	28027	10745	566250031676	236	61-7	100450013	6002	759.50	
	28027	10745	566252291045	236	61-7		***	373.00	
_	26027	10742	771050054971	237	61-7			47.85	
)	26027	10742	774302544321	237	61-7			419.26	
	26027	10742	775101625639	237	61-7			•63	
	26027	10742	775102237966	237	61-7			9.36	
	26027	10742	775102853006	237	61-7			7.80	
	26027	10742	775302739704	237	61-7			9.90	
	26027	10742	780300053007	237	61-7			1.46	
	28027	10862	353400050359	243	61-7			76.58	
	28027	10862	353400053353	243	61-7			62.26	
	28027	11365	561050031615	248	61-7			525.00	
	28027	11365	561050031618	248	61-7			199.85	
					,			16,643.82	*
								16,643.82	*
)								10,042.02	-
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